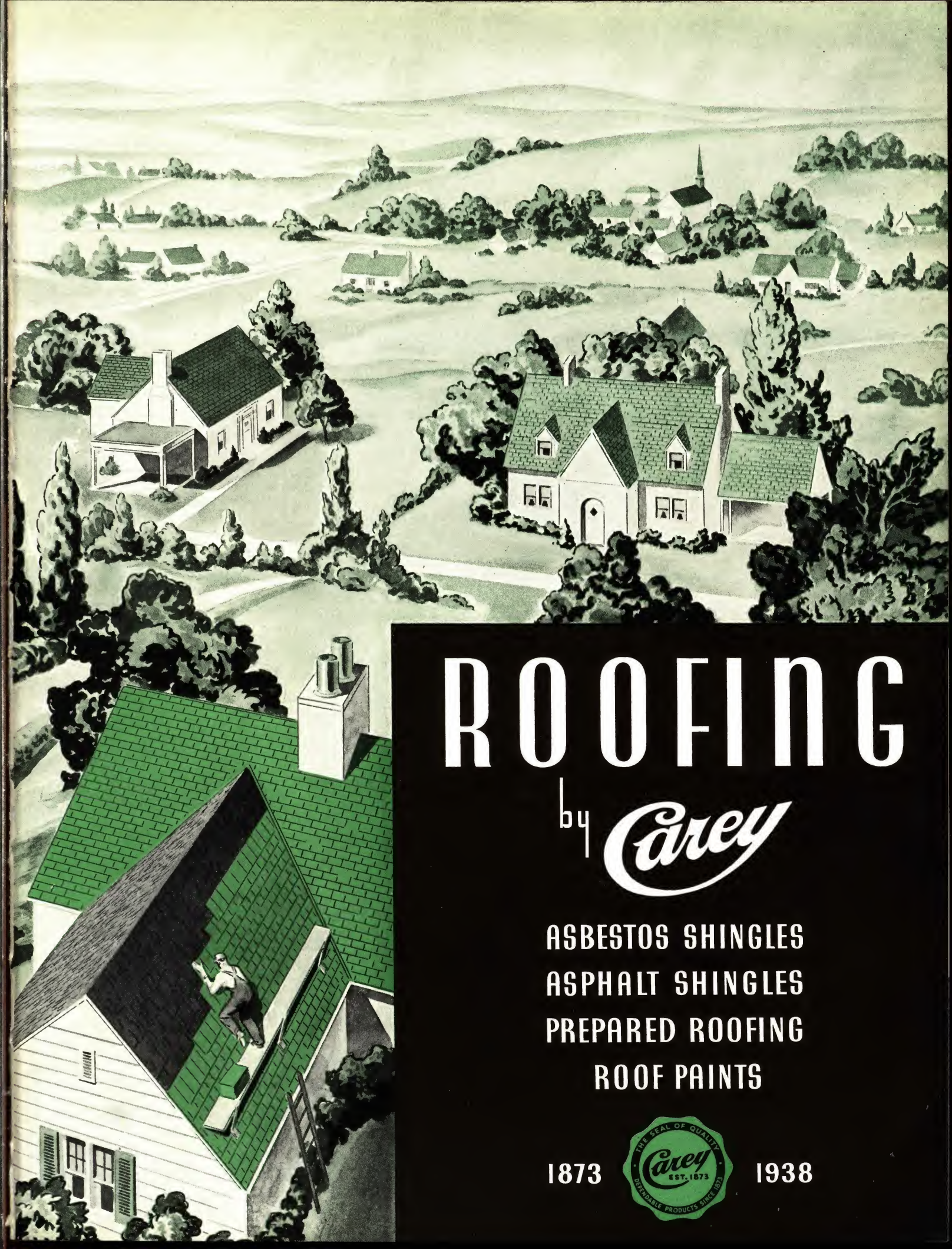




ROOFING

by *Carey*

ASBESTOS SHINGLES
ASPHALT SHINGLES
PREPARED ROOFING
ROOF PAINTS

1873



1938

Carey

ROOF FOR EVERY BUILDING



The Philip Carey Company through more than sixty years of experience in the manufacture and application of roofing materials and accessories has developed a complete line of roofs.

From the smallest temporary shed to the finest type of permanent construction there is a Carey Roof to meet your exact requirements. In this book are described the various types, weights and finishes of Carey Prepared Roofing materials, including:

SELECTION TABLE

GROUP	SHAPE	NAME	Sizes, In.	Exposure, In.	Head-lap, In.	Weight per sq., lb.	Underwriters' Label	Page
Careystone ASBESTOS-CEMENT SHINGLES		(A) Scotch-American No. 20	12 x24	9x20	3	260	Class "B"	4
		(B) Shakes No. 37	8 x16	7	9	465	Class "A"	5
		(C) Scotch No. 30	16x16x $\frac{3}{16}$	12x13	4	290	Class "B"	5
		(D) French No. 70	16x16x $\frac{5}{32}$	13	3	260	Class "B"	5
Careystone ASBESTOS-CEMENT SIDING		(E) Old Colony Duo Edge—No. 210	12 x24	10 $\frac{1}{2}$ x24	1 $\frac{1}{2}$	180		6
		(F) Duo "8"—No. 220	9 $\frac{1}{2}$ x24	8x24	1 $\frac{1}{2}$	190		7
		(G) Colonial Clapboards	$\frac{1}{4}$ x9x96	7	2	325		7
ASPHALT INDIVIDUAL SHINGLES *Plain Back †Cork Back		(H) Asfaltlate	12 x16	5	6	325* 345†	Class "C"	12
			9 x12 $\frac{3}{4}$	4	4 $\frac{3}{4}$	253	Class "C"	12
		(I) Careylok (Standard)	12 x16	10	2	130* 140†	Class "C"	13
		(I) Careylok (Extra Heavy)	12 x16	10	2	162* 172†	Class "C"	13
		(J) Careylok (Hexagonal)	16 x16		2 $\frac{1}{2}$	130* 140†	Class "C"	13
ASPHALT STRIP SHINGLES *Plain Back †Cork Back		(K) 2 Tab, Hexagonal	11 $\frac{1}{3}$ x36	4 $\frac{2}{3}$	2	167* 177†	Class "C"	15
			12 $\frac{1}{3}$ x36	4 $\frac{2}{3}$	3	186* 200†	Class "C"	15
			14 $\frac{1}{2}$ x36	4 $\frac{2}{3}$	5 $\frac{1}{6}$	225* 240†	Class "C"	15
		(L) 3 Tab, Square Butt	12 x36	5	2	210* 215†	Class "C"	16
			15 x36	5	5	270†	Class "C"	16
		(M) 4 Tab, Square Butt	10 x36 12 $\frac{1}{2}$ x36	4 4	2 4 $\frac{1}{2}$	210* 266*	Class "C" Class "C"	16 16

PREPARED ROLL ROOFING.....PAGES 17, 18

BUILDING PAPERS, FELTS AND CAP SHEETSPAGE 19



CCAREYSTONE SHINGLES, with the exception of the French method, have the appearance of attractive wood shingles. The texture is an effective reproduction of wood grain set in everlasting Portland Cement and asbestos fibre. By a scientific process, selected Portland Cement is reinforced with everlasting asbestos fibres and combined under great pressure into a permanent shingle possessing natural properties that enable it to resist the destructive influence of time, and in addition, possess that peculiar property of increasing in toughness and strength upon exposure to the elements. They never require painting or other upkeep expense, and will last as long as the home upon which they are applied. Careystone Asbestos-Cement Shingles are made in both roofing and siding units. Popular colors meet every demand of architecture or personal taste.

Careystone
ASBESTOS CEMENT
SHINGLES and SIDING

SCOTCH AMERICAN No. 20

Careystone
SHINGLES



Showing Thatch Butt Exposed



Showing Wave Line Exposed



Most recent of the Careystone Asbestos Shingles is the new Scotch-American. The applied cost of this shingle is approximately that of the French Method—hitherto the lowest priced asbestos shingle—yet, it gives the effect of a high priced individual shingle laid in the most expensive manner—random widths and staggered butts.

Attractive appearance combined with the low cost of the Scotch-American Shingle extends the use of this fire-proof, maintenance-free Careystone roof to all buildings.

With one-third less exposure than the old style Scotch or Dutch Lap unit, this shingle is even more weatherproof, and has many more appealing shadow lines.

Size: 12 x 24 in. Exposure 9 x 20 in., 80 pieces (4 bundles) per square.

Colors: Manchester Gray, Black, Bristol Green.

Required: 160 Needle Point Nails, 80 copper anchors per square.

Weight: Approximately 260 lbs. per square.

Reversible: Careystone Scotch-American Shingles are reversible, and can be applied with the curved edge exposed to secure a most unique thatched effect.

The two illustrations show the two interesting treatments possible with Careystone Scotch-American Shingles. With either the Staggered Butt or the Wave Thatched Exposure a most attractive roof, with the appearance of authentic wood shingles but with the long life of asbestos shingles, is the result.



Packaged in special carton—completely protected to insure shingles arriving on job in perfect condition.

Apply Careystone Shingles over Carey 15 or 30-lb. Feltex or Carey Roll Roofing.

THE POPULAR "BIG 3"

CAREYSTONE SHAKES (Duplex) No. 37

This unique development embodies two Tapered American Method Shingles in one piece, thus reducing the labor of application by at least half. At the same time showing broad shadow lines both at the butt and on the sides, bringing into bold relief the individual shingle. The accompanying illustration shows a random width and staggered butt design of utmost architectural appeal which is achieved without the usual application difficulties. They are self-spacing and self-aligning. Conventional design also available.

Size: 16 x 16 in. overall — tapered to approx. 1/4-in. butt. **130 pieces** (10 bdl.) per square. Exposure approx. 7 in. Required: 260 Needle Point Nails per square.

Colors: Windsor Gray, Spring Blend (variegated cool greens and gray), Autumn Blend (warm tones of red, brown and gray) and Black.

Weight: Approximately 460 lbs. per square.

Underwriters' Label Class A.



SCOTCH METHOD No. 30

Careystone Scotch Method Shingles make a desirable and artistic roof for homes where the element of cost is an important factor. They have the texture and appearance of American Method Shingles, though the cost is but slightly more than for the French Method.

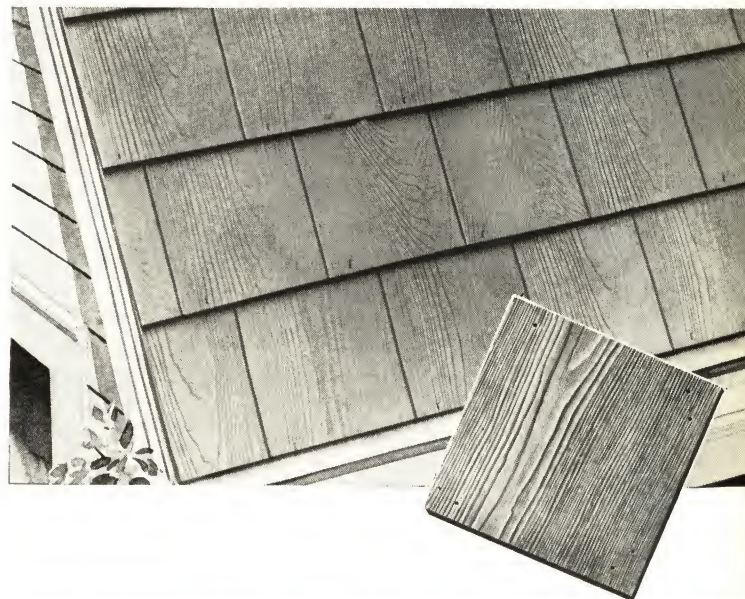
Size: 16 x 16 x 3/16 ins. *92 shingles (6 2/15 bdl.) per square. Exposure: 12 x 13 ins. Required: 184 Needle Point Nails and 92 Copper Storm Nails per square. *Actual coverage 99 2/3 square feet.

Note: Also applied with 5 1/3 in. side lap requiring 104 shingles per square.

Colors: Windsor Gray, Georgian Red, Solid Black, Mottled, Bristol Green.

Weight: Approximately 290 lbs. per square.

Underwriters' Label Class B.



FRENCH METHOD No. 70

French Method Shingles are made of Careystone Asbestos and Cement. Their smooth stone-like surface combines beauty, protection and permanent service at low cost.

Size: 16 x 16 x 5/32 in. Smooth Finish. 3 in. Headlap. 86 shingles (5 6/16 bundles) per square.

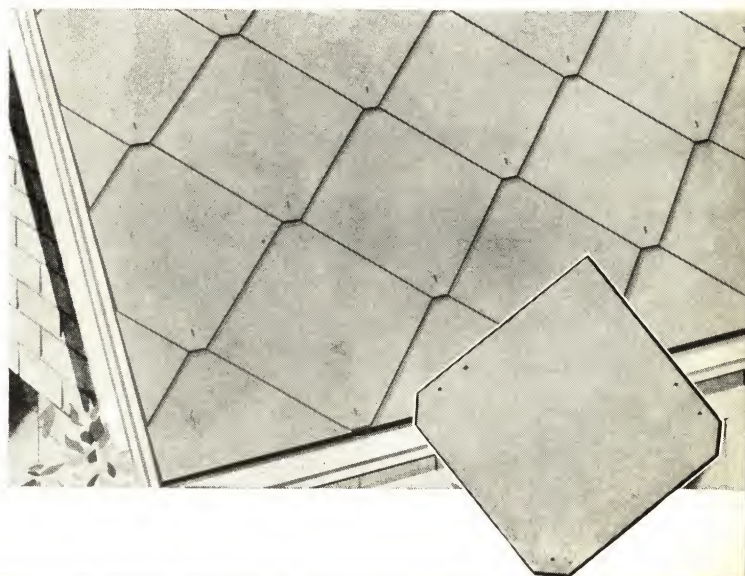
Required: 172 Needle Point Nails and 86 Copper Storm Nails per square.

Colors: Gray, Red, Solid Black, Mottled, Green.

Weight: Approximately 260 lbs. per square.

Underwriters' Label Class B.

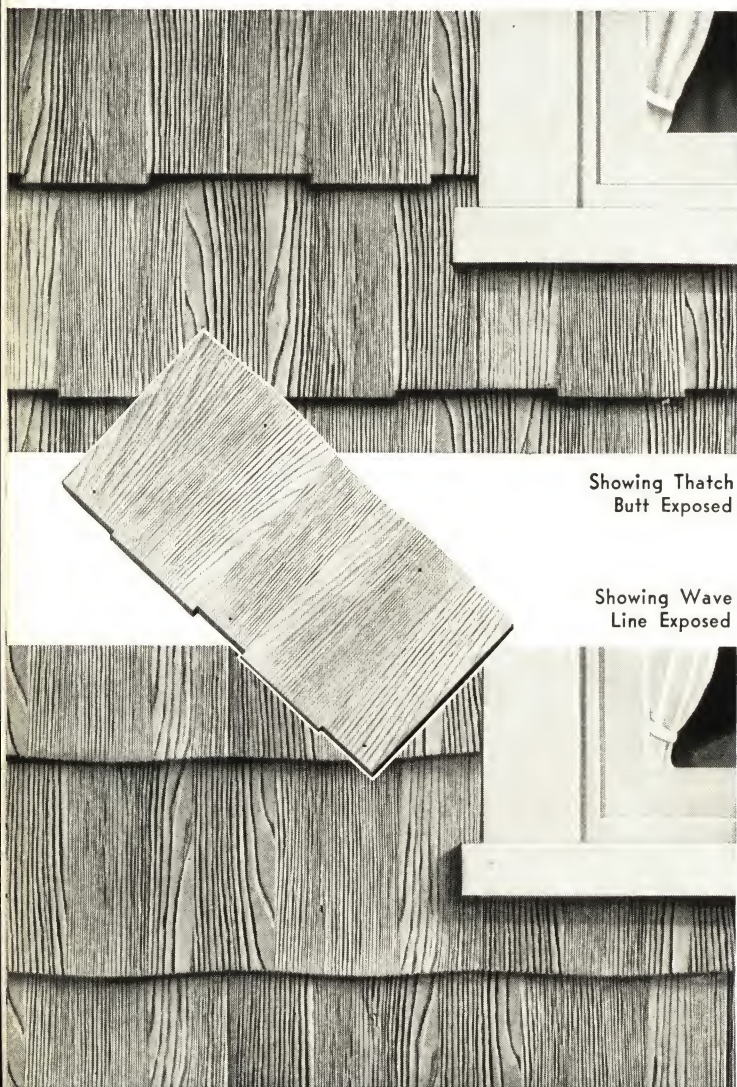
Apply Careystone Shingles over Carey 15 or 30-lb. Feltex or Carey Roll Roofing.



AN AUTHENTIC REPRODUCTION of wood grain texture, a wide variety of patterns, choice of outstanding colors, adaptability to all types of architecture through various widths of exposure, plus complete freedom from maintenance expense are just a few of the many desirable features found in the new line of Careystone Siding that makes it worthy of your consideration as a sidewall material in the construction of new homes.

THE **15** IMPORTANT FEATURES

- | | | |
|---|---------------------------|--------------------------|
| 1. Low First Cost | 6. Adaptability of Design | 11. Will Not Rot |
| 2. Distinctive and Beautiful Appearance | 7. "Wood Grain Texture" | 12. Will Not Deteriorate |
| 3. No Up-Keep Expense | 8. Variety of Patterns | 13. Will Not Curl |
| 4. No Painting Required | 9. Warmer in Winter | 14. Termite Proof |
| 5. Fire-proof | 10. Cooler in Summer | 15. Enhanced Value |



OLD COLONY DUO-EDGE No. 210

Old Colony Siding meets the demand for a side wall material that combines the charm of individual wood shingles with the fire-proof maintenance-free qualities of Asbestos and Portland Cement. This new Careystone Siding Unit is so designed that when laid with one edge exposed it gives the attractive broken lines of thatch butt shingles laid in random widths.

The effect of individual shingles laid with staggered butts and random widths is secured through careful selection and arrangement of adjacent panels of contrasting wood grain texture on each unit.

By exposing the other edge a very pleasing wave line appearance is secured.

A unique treatment can be obtained by using both the wave line and thatch butt exposures on the same building. This multiple design feature offers a wide freedom of choice in securing individual effects.

Size: 12 x 24 ins. Exposure: 10½ x 24 ins. 57 pieces (three bundles) per square. Either edge — wave line or thatch butt — can be exposed.

Weight: Approximately 180 lbs. per square.

Colors: Manchester Gray, Weathered Brown and Bristol Green.

All nail holes one-eighth in. diameter Maximum of 171 Headlap nails required. Should be same or similar to face nails furnished with units. Extras included: 57 pieces 4 x 12 in. smooth black backer strips and 11 oz. of special alloy face nails.

Application and insulation is considerably improved when Careystone is laid over Carey Utilizit Board.

DUO "8" • No. 220

With Careystone Duo "8" No. 220 the architect is offered almost unlimited opportunity to plan exterior wall treatments. This is another double edge unit made with thatch butt on one edge and a straight line on the other, which can be laid with either edge continually exposed or alternated. Ten or more separate and distinctive patterns can be achieved by combining this unit with the wider Old Colony Siding.

In the manufacture of Duo "8" siding, special attention has been given to the arrangement of the grain to bring out the effect of random width individual shingles in the finished job. There is hardly a home or building that cannot be enhanced by one or more of the desirable effects possible through such flexibility in application.

Size: $9\frac{1}{2}$ x 24 ins. Exposure 8 x 24 ins. 75 pcs. (3 bdls.) per square.

Weight: Approximately 190 lbs. per square.

Color: Manchester Gray.

All nail holes $\frac{1}{8}$ -in. diameter. Maximum of 171 Headlap Nails required. Should be same or similar to face nails furnished with units.

Extras included: (75) 4 x 9 in. smooth black backer strips and 14 oz. special alloy face nails.

COLONIAL CLAPBOARD SIDING

Careystone Colonial Clapboard Siding is readily adaptable to almost every type of frame design. Its merit is substantiated by repeat orders for a new housing project which, upon completion, will use approximately one-half million square feet.

A pleasing contrast is achieved when Colonial Clapboard Siding is used in conjunction with other types of Careystone Siding Units whether for upper story or gable end treatments.

Size: $\frac{1}{4}$ in. x 9 in. x 8 ft. Headlap 2 ins. Exposure 7 in.

Weight: Approximately 325 lbs. per square.

Color: French Gray.

22 pcs. (1 crate) per square. (Actual coverage 102.3 sq. ft. of surface.)

Furnished: (22) 3-in. by $7\frac{1}{4}$ -in. black backer strips and 44 special alloy face nails.

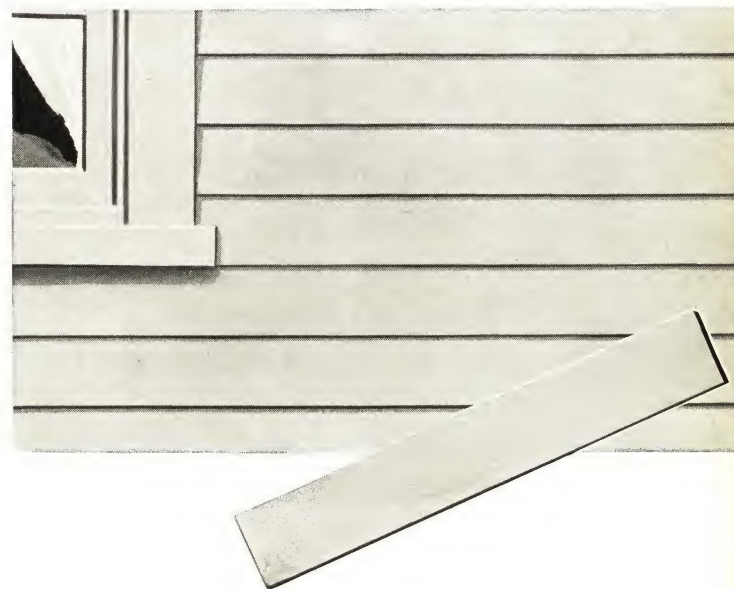
Drilled for nailing on 8-in. centers. A countersunk hole in each lower corner provides for inconspicuous and effective face nailing.

Application is considerably improved when Careystone is laid over Carey Utilizit Board.

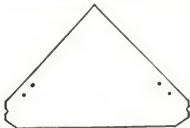


Showing Thatch
Butt Exposed

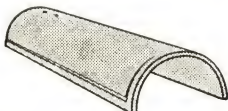
Showing Straight
Line Exposed



STARTERS FOR Careystone SHINGLES

SHAPE	STYLE	SIZES, In.	COLORS	COVERAGES (Per 100 lineal ft.)	WEIGHTS, Lbs. (Per 100 lineal ft.)
	American	8 x 16	Mixed	75 pcs. (3-15/20 bdl.)	130
	Scotch	4 x 16	Mixed	100 pcs. (5 bdl.)	90
	Scotch-American	4 x 24	Manchester Gray, Black, Bristol Green	60 pcs. (3 bdl.)	75
	French Method Eave Starter	4 x 16	Mixed	75 pcs. (3 bdl.)	60
	French Method Second Starter	20½ (wide)	Gray, Red, Mottled, Black, Green	60 pcs. (3 bdl.)	120

RIDGE SHINGLES AND ROLLS

	Hip and Ridge Shingles No. 57	5½ to 6 wide 16 long	Windsor Gray, Georgian Red, Weathered Brown, Solid Black, Bristol Green	336 Shingles (11-6/30 bdl.)	400
	Curved Ridge Roll	16-in. lengths	Windsor Gray, Georgian Red, Solid Black, Bristol Green	93 Sections	316
	Angle Ridge Roll	16-in. lengths	Windsor Gray, Georgian Red, Solid Black, Bristol Green	88 Sections	290

RIDGE ROLL FASTENERS AND NAILS

	Copper Ridge Roll Fasteners 55 per lb., per 100 pieces.
	Copper Storm Nails 1½ in. long, 195 per lb., per 100 pieces.
	Galvanized Needlepoint Nails 1¼ in., 210 per lb. 1½ in., 195 per lb. 2 in., 175 per lb.
	Copper Needle Point Nails 1¼ in., 250 per lb. 1½ in., 200 per lb. 2 in., 165 per lb.
	Special Alloy Face Nails 1¼ in. long, 328 per lb.
	Special Alloy Head Lap Nails 1¼ in. long, 425 per lb.

ASBESTOS SHINGLE CUTTER

	27 in. Blade Asbestos Shingle Cutter — with notch- ing attachment and punch, assembled complete. Crated weight, 50 lbs.
--	---

UTILIZIT BOARD

The ideal underlayment for Careystone Siding or Shingles, offering more than twice the protection and insulation of ordinary asphalt felts and providing a smooth, flat nailing surface, which assure the best workmanship and finished appearance to the job. Furnished in sheets, 48" x 60", weight 60 lbs. per 100 square feet or in cartons containing 200 square feet each.

SLATERS CEMENT

Slaters Cement — Knife or Gun Grade Consistency. Furnished in all colors to accurately match Careystone. Packed conveniently in 5-lb. cans to 300-lb. bbls.

Carey ASPHALT SHINGLES INDIVIDUAL and STRIP

6
14

CAREY ASFALTSLATE SHINGLES are noted for their long wearing qualities, their natural beauty and for their freedom from any need of painting or other servicing. They are proof against all ordinary fire risks. Asphalt Shingles, whether individual or strip are manufactured by the same process. Over a base of tough rag felt thoroughly saturated and coated with asphalt is applied a layer of colored mineral granules, providing a durable wearing surface of natural beauty in colors to appeal to individual tastes. In the final operation, individual shingles are cut singly, and strip shingles are cut in multi-units—2, 3, or 4 in one strip. The chief economy in the strip shingles is in the application cost.

CORK INSULATED SHINGLES FOR ADDED PROTECTION

Carey Cork Insulated Shingles provide a durable roof, insulated against heat or cold at a cost very little higher than that of ordinary asphalt shingles. They afford considerable economy in jobs where insulation is desired, since no extra material is necessary and there is no additional labor required. The finished roof is very pleasing in appearance with heavy shadow lines produced by the extra thickness of the shingles.



HARMONIOUS COLORS THA

Empire Green
Asfaltslate



The Red Blend—one of the four attractive blends now available in the Asphalt Shingle line. The others are Harvest, Russet and Green Blend.

Dependable, waterproof protection will always be the *first* requirement of a good roof, but the permanence of a good roof and the visible roof area in proportion to the rest of the home demands unusual care in the selection of color.

Carey Shingle colors have been developed after years of careful study and experience in satisfying individual preferences of home owners and the rigid requirements of architects. They are designed for permanent appeal

Indian Red
Asfaltslate



Blue-Black
Asfaltslate



Dixie Green
Asfaltslate



Slate Green
Asfaltslate



Tile Red
Asfaltslate



T ENDURE WITHOUT CARE!

Bristol Green
Careystone



Windsor Gray
Careystone



Georgian Red
Careystone

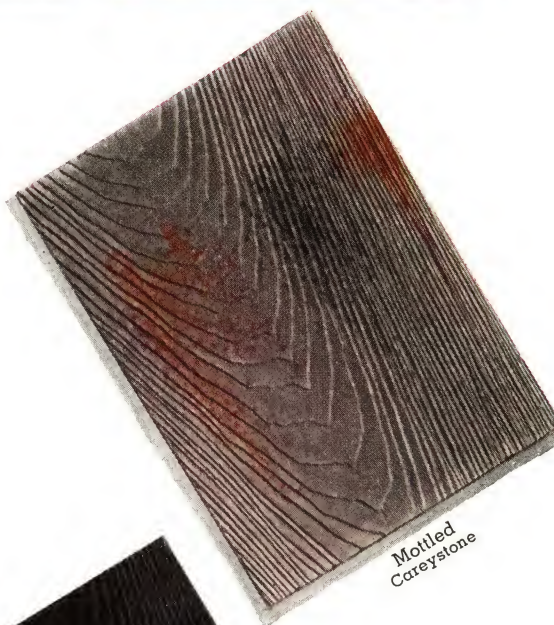


and while adequately wide in variety, they are confined to colors that will remain in harmony with the architecturally correct exterior.

Carey Shingles are available in nature's own colors—warm reds, cool greens and blended tones as reproduced on these pages—samples will be gladly furnished so that you may try them in various combinations and, in that way, be entirely confident that your final color selection is right.

THE PHILIP CAREY COMPANY LOCKLAND, CINCINNATI, OHIO

Below—The new Careystone Scotch American Shingle. Note the natural looking wood grain and the effect of individual shingles laid in random widths with staggered butts.



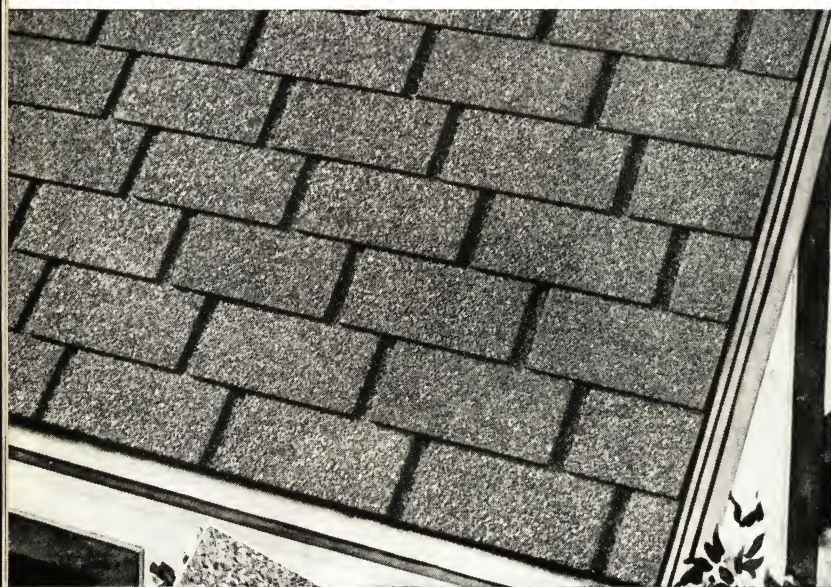
Mottled
Careystone



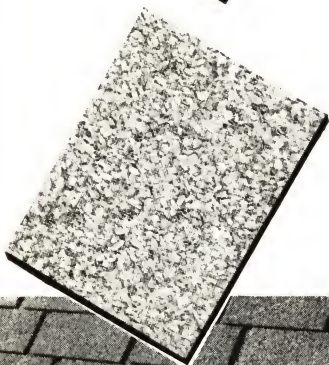
Tudor Black
Careystone



Carey ASFALTSLATE SHINGLES



Large Size:
12 x 16 in.



Standard Size:
9 x 12 $\frac{3}{4}$ in.



LARGE SIZE • 12 x 16 IN.

Carey Asphalt Slate Shingles, because of their sturdy construction, are heavier and stronger than ordinary composition shingles. Their chipped slate wearing surface is applied over an exceptionally heavy felt base, saturated with a special asphalt, insuring endurance and freedom from repairs.

Carey Large Size Asphalt Slate Shingles are 12 x 16 ins. in size. Extra Heavy Weight. Exposure, 5 ins. 224 shingles (4 bundles) per square.

Colors: Empire Green, Dixie Green, Slate Green,* Tile Red, Blue Black.

Weights: With Plain Back, approximately 325 lbs. per square. With Cork Insulation, 345 lbs. per square.

Underwriters' Label Class C.

*Not made with Cork Insulation.

STANDARD SIZE • 9 x 12 $\frac{3}{4}$ IN.

The Standard Size of Carey Asphalt Slate Shingles is manufactured under the same process as the Large Size, the only difference being that the Standard Size Shingles are smaller in size and lighter in weight.

Standard Size Asphalt Slate Shingles are 9 x 12 $\frac{3}{4}$ ins. in size. Exposure, 4 ins. 372 shingles (4 bundles) per square.

Colors: Empire Green, Dixie Green, Slate Green, Indian Red, Blue Black.

Weight: Approximately 253 lbs. per square, Plain Back.

Underwriters' Label Class C.

Carey Asphalt Saturated and Coated Sheathing Felt applied under the shingles assures longer service.

STANDARD WEIGHT

Careylok Shingles are especially designed for application over old roofs. Exposed corners are anchored with everlasting copper anchors which are furnished without extra charge. Though packed and priced for application with the headlap and sidelap indicated below, the headlap can be increased as desired.

Standard Weight Shingles are 12 x 16 ins. in size.

Exposure, 10 ins. Packed 112 (2 bundles) per square for single thickness application. Suggested sidelap 3 in.; headlap 2 in.

Colors: Empire Green, Dixie Green,* Slate Green, Tile Red, Indian Red, Blue Black.

Weights: With Plain Back, approximately 130 lbs. per square. With Cork Insulation, 140 lbs. per square.

Underwriters' Label Class C.

*Can be furnished with cork insulation.

EXTRA HEAVY WEIGHT

Extra Heavy Weight Shingles are similar in application to Standard Weight Shingles.

Size: 12 x 16 ins. Copper anchors furnished. 112 shingles (2 bundles) per square for single thickness application.

Colors: Dixie Green*, Slate Green, Blue Black.

Weights: With Plain Back, approximately 162 lbs. per square. With Cork Insulation, 172 lbs. per square.

Underwriters' Label Class C.

Note: If double coverage on either weight of Careylok Shingles is desired, order 188 shingles (1.67 squares) for each square of roof area and apply with 6-in. headlap.

*Can be furnished with cork insulation.

HEXAGONAL

Careylok Hexagonal Shingles are especially designed for application over old roofs.

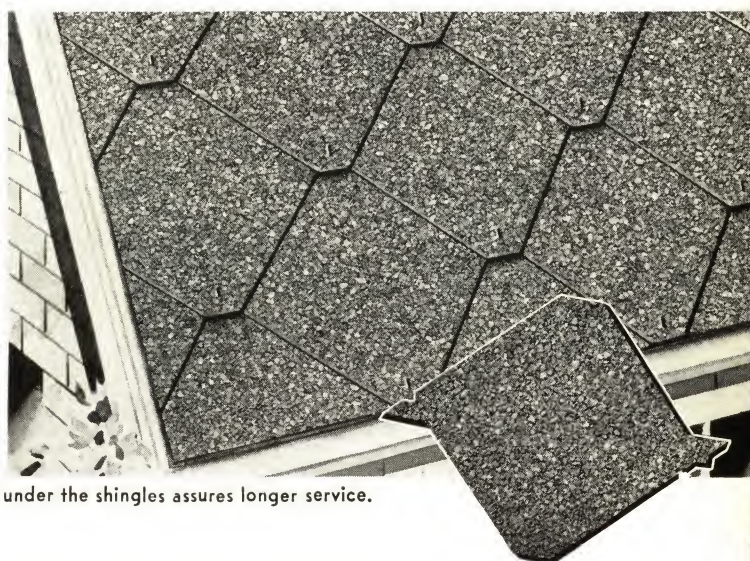
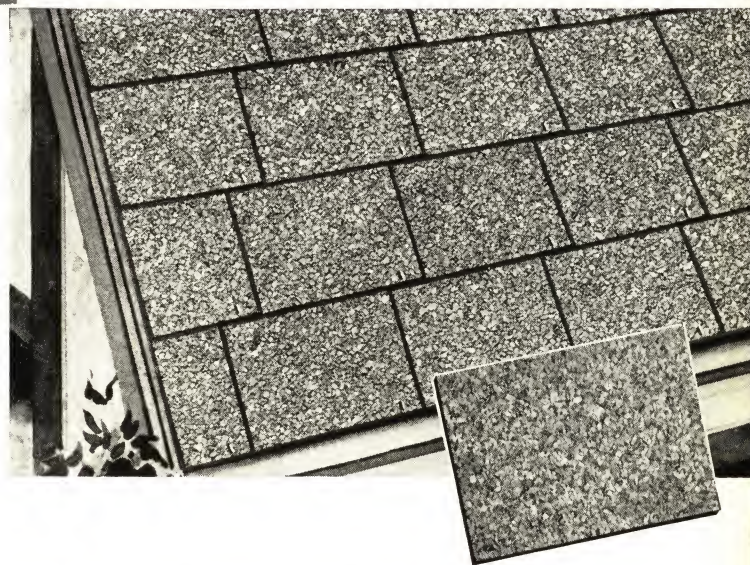
Size, main body: 16 x 16 in. Copper Anchors furnished. 82 Shingles (2 cartons) per square.

Colors: Empire Green, Dixie Green, Slate Green*, Tile Red, Indian Red*, Blue Black.

Weights: With Plain Back, Approximately 130 lbs. per square. With Cork Insulation, 140 lbs. per square.

Underwriters' Label Class C.

*Not made with cork insulation.



Carey Asphalt Saturated and Coated Sheathing Felt applied under the shingles assures longer service.

Carey CORK INSULATED SHINGLES

THE ADDED ADVANTAGES OF CAREY CORK INSULATED SHINGLES



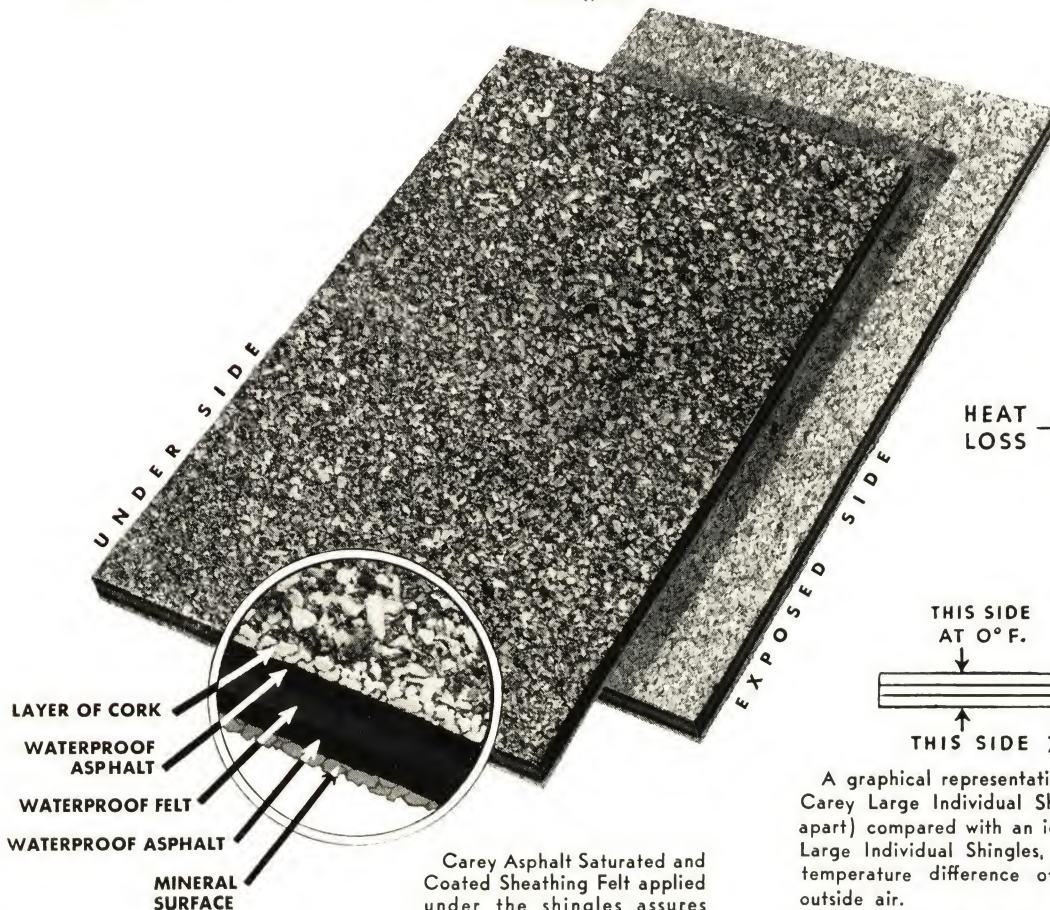
Three thicknesses of cork provide insulation, and this added thickness makes a more attractive roof with deep shadow lines.

BEAUTY—Carey Cork Insulated Shingles give crowning beauty to your building. They are made in shapes and colors to harmonize with any architectural and color treatment. The added thickness creates a deep shadow line which produces a rich finish.

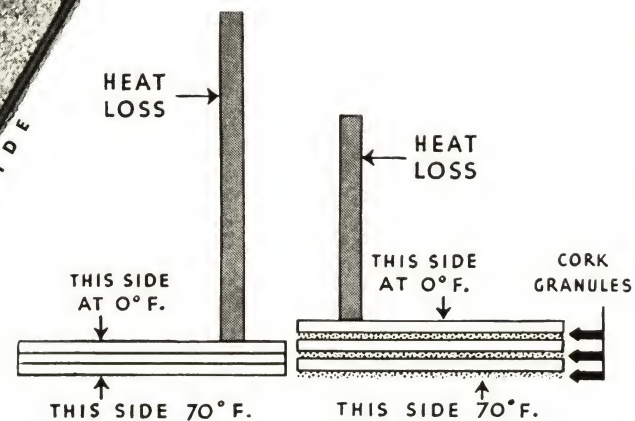
PERMANENCE—Carey Selected Materials, plus more complete saturation, non-fading Ceramic Granule Surface, and rigid inspection—guarded manufacturing process, give added permanence and complete weather resistance.

ECONOMY—A roof of Carey Cork Insulated Shingles gives economy through two lasting qualities — (1) roof insulation — with resulting comfort and fuel savings sufficiently large, in those localities where winter temperatures are low or fuel costs are high, to reimburse the home owner for the entire cost of the roof in a few years. (2) Complete freedom from roof maintenance expense.

FIRE RETARDANCE—Carey Cork Insulated Shingles bear the Class C Underwriters' label of approval — which means that they meet the strict requirements of the Underwriters' Laboratories — maintained by the National Board of Fire Underwriters — based on their burning brand and flame tests. In many localities, worthwhile savings can be made on fire insurance rates by applying a roof of Carey Cork Insulated Shingles.



Carey Asphalt Saturated and Coated Sheathing Felt applied under the shingles assures longer service.



A graphical representation of the heat loss* through three layers of Carey Large Individual Shingles (5 ins. exposure and spaced $\frac{3}{4}$ in. apart) compared with an identical application of Carey Cork Insulated Large Individual Shingles, under the same test conditions, namely, a temperature difference of 70° F. between the inner surface and outside air.

*B.T.U. heat loss per square foot, per hour.



ASPHALT STRIP SHINGLES

6
14

2 TAB HEXAGONAL

11 $\frac{1}{3}$ x 36 IN.



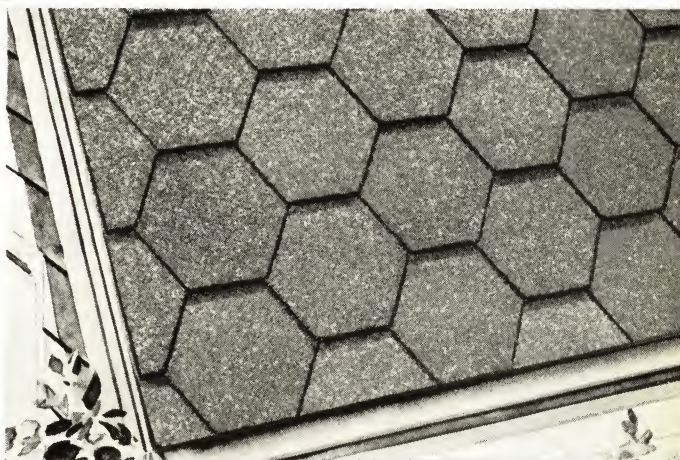
2-in. headlap. 86 shingles — packed 2 bundles per square.

Colors: Empire Green, Dixie Green*, Slate Green, Tile Red, Indian Red, Blue Black, Tapestry, Colorblend, Tropical Blend.

Weights: Approximately 167 lbs. per square. With Cork Insulation, 177 lbs. per square.

Underwriters' Label Class C.

*Can be furnished with cork insulation.



12 $\frac{1}{3}$ x 36 IN.



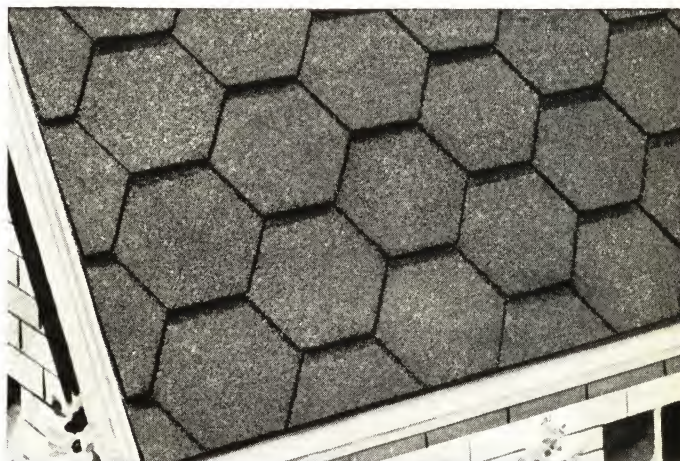
3-in. headlap. 86 strips — packed 2 bundles per square.

Colors: Empire Green*, Dixie Green, Slate Green*, Indian Red*, Blue Black*, Tile Red*.

Weights: Approximately 186 lbs. per square. With Cork Insulation: 200 lbs. per square.

Underwriters' Label Class C.

*Not made with cork insulation.



14 $\frac{1}{2}$ x 36 IN.



This has the advantage of being a double coverage shingle. 5 1/6-in. headlap. 86 shingles—packed 2 bundles per square.

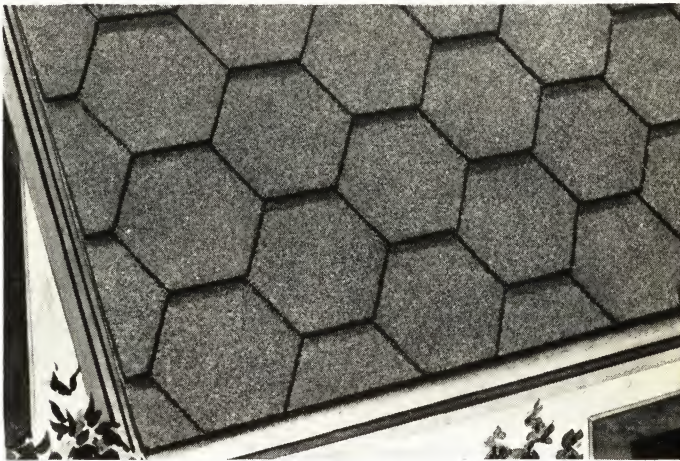
Colors: Empire Green*, Dixie Green, Slate Green*, Tile Red*, Blue Black*.

Weights: Approximately 225 lbs. per square. With Cork Insulation: 240 lbs. per square.

Underwriters' Label Class C.

*Not made with cork insulation.

Carey Asphalt Saturated and Coated Sheathing Felt applied under the shingles assures longer service.



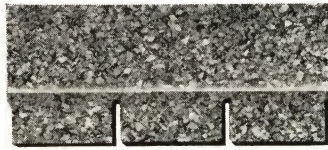
$\frac{6}{14}$ CORK INSULATED STRIP SHINGLES

The addition of ground cork to the underside of this shingle gives the advantage of extra heat insulation value at no extra cost for material or labor.

3 TAB SQUARE BUTT

12 x 36 IN.

(Thick Butt — Plain Back or Cork Insulated.)



2-in. Headlap. 80 strips — packed 2 bundles per square. Laid 5 ins. to the weather. Self spacing.

Colors: Empire Green, Dixie Green, Slate Green, Tile Red, Blue Black, Green Blend, Red Blend, Harvest Blend, Russet Blend.

Weights: Plain Back, approximately 210 lbs. per square. Cork Insulated, 215 lbs. per square.

Underwriters' Label Class C.

3 TAB SQUARE BUTT

15 x 36 IN.

(Thick Butt—Cork Insulated.)



5-in. Headlap. 80 strips — packed 3 bundles per square. Laid 5 ins. to the weather. Self spacing.

Colors: Empire Green, Dixie Green, Slate Green, Tile Red, Blue Black, Green Blend, Red Blend, Harvest Blend, Russet Blend.

Weight: Approximately 270 lbs. per square.

Underwriters' Label Class C.

4 TAB SQUARE BUTT

10 x 36 IN.

(Standard Weight — Plain Back.)



Size: 10 x 36 in. 2-in. headlap. 100 strips — packed 2 bundles per square. Laid 4 ins. to weather. Self spacing.

Colors: Empire Green, Dixie Green, Slate Green, Indian Red, Blue Black.

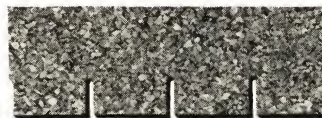
Weight: Approximately 210 lbs. per square.

Underwriters' Label Class C.

4 TAB SQUARE BUTT

12 $\frac{1}{2}$ x 36 IN.

(Standard Weight — Plain Back.)



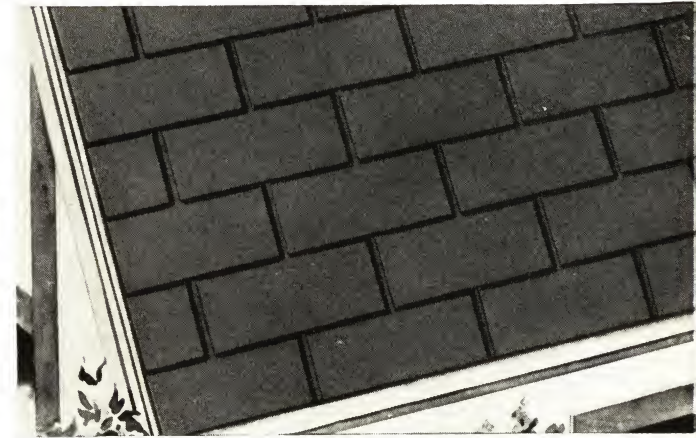
4 $\frac{1}{2}$ -in. Headlap. 100 strips — packed 3 bundles per square. Laid 4 ins. to the weather. Self spacing.

Colors: Empire Green, Dixie Green, Indian Red, Blue Black.

Weight: Approximately 266 lbs. per square.

Underwriters' Label Class C.

Carey Asphalt Saturated and Coated Sheathing Felt applied under the shingles assures longer service.



Carey PREPARED ROLL ROOFING

6
14

LASTILE ROOFING • Mineral Surfaced

Colored granules are embedded into the top coating of asphalt, forming a hard, weather-resisting surface. A smooth selvage is provided along one edge to insure weather tight laps.

Standard Weight: 75 lbs., 2-in. selvage edge.
Colors: Dixie Green, Tile Red, Indian Red, Slate Green, Blue Black.

Extra Heavy Weight: 90 lbs., 2-in. selvage edge.
Colors: Dixie Green, Empire Green, Slate Green, Indian Red, Tile Red, Blue Black.

SUPER LASTILE

Extra Heavy Weight: 90 lbs., 4-in. selvage edge. Each roll (114 sq. ft.) complete with 2 pints Quick Drying Lap Cement and 1 lb. galvanized spiral nails. Covers 100 sq. ft. of roof surface.

Colors: Empire Green, Tile Red, Slate Green, Indiana Red, Blue Black.

BULLSEYE ROOFING • Fine Talc Surfaced

Bullseye Roofing is built on a felt of good quality but lighter in weight than used in our better grade roofings. Talc finished.

LightApprox. weight 35 lbs. per square
MediumApprox. weight 45 lbs. per square
HeavyApprox. weight 55 lbs. per square

SIMPLEX ROOFING • Talc Surfaced

Made to meet the demands for a low priced talc surface prepared roofing.

Light35 lbs. per roll
Medium45 lbs. per roll
Heavy55 lbs. per roll

CAREYPOINT ROOFING • Mineral Surfaced

For re-roofing over old roofs. No nails or lap cement furnished. Rolls contain 2 sheets providing enough material to cover 100 sq. ft. of roof area allowing for a 2-in. lap.

Colors: Empire Green, Dixie Green, Slate Green, Indian Red, Blue-Black, Colorblend.

Finish: Slate.

*Weight: Approx. 100 lbs. per square.

COLOR-AGE ROOFING

Surfaced with red or green ceramic fine granules, Color-Age Roofing provides a low priced colorful roofing for structures where price is an important consideration.

Extra Heavy60 lbs. per roll

Colors: Tile Red and Dixie Green.

Finish: Ceramic, Fine Granules.

FLEXIBLE CEMENT ROOFING

A roofing built on a Burlap base, with all nail heads completely covered and protected by a clever lap joint.

Completing materials furnished.

3 pints Quick Drying Lap Cement, 1 lb. Galv. Spiral Nails and Sealing Strips for End Lap.

*Weight: Approx. 100 lbs. per roll.

Rolls: 33 in. wide (including the 1¼-in. packing strip which is torn off before application).

Sheet: 31¾ in. wide, 40 ft. 9 in. long.

Finish: Superfine granules.

Color: Blue Black.

MICA-KOTE ROOFING • Mica Surfaced, Both Sides

An extra quality roofing of heavy felt base saturated and coated with carefully selected asphalt and finished with Mica Flakes.

MediumApprox. weight 45 lbs. per square

*HeavyApprox. weight 55 lbs. per square

*Extra Heavy...Approx. weight 65 lbs. per square

*Super Grade (Solka Base).Approx. weight 75 lbs. per square

*Underwriters' Class C Label.

Unless otherwise specified all rolls contain 108 square feet (36 ins. wide by 36 ft. long) enough to cover 100 square feet of roof surface, sufficient quantity of lap cement and nails furnished.



PREPARED ROLL ROOFING (Continued)

SURETY ROOFING • Mica Surfaced, One Side—Talc Surfaced, One Side

Surety Roofing is an economical, smooth surface roofing recommended for any type of building where a low cost, durable roof is desired.

LightApprox. weight 35 lbs. per square
MediumApprox. weight 45 lbs. per square
*HeavyApprox. weight 55 lbs. per square
*Extra Heavy .Approx. weight 65 lbs. per square

STAGGERED EDGE ROOFING

An attractive low priced slate surfaced roofing designed to produce a novelty effect, for re-roofing over old roofs.

No nails or Lap Cement furnished.

Rolls contain 2 sheets, each 60 ft. 6 in. long, 17½ in. wide at outside points, sufficient to cover 125 sq. ft.

*Weight: 130 lbs. per roll.

Colors: Dixie Green with Blue Black edge, Tile Red with Blue Black edge.

Finish: Slate.

CAREY WHITE TOP ROOFING

Reinforced Asbestos Saturated Felt plied together with a top sheet of white asbestos which is adapted for use in built-up roof construction or as a ready roofing.

CAREY WHITE TOP ROOFING Cont.

Rolls 36 in. wide, containing 108 sq. ft. with 2-in. selvage edge.

§3 Ply, approx. 55 lbs. per roll.



Furnished with Pyramid Kaps and Nails. We do not recommend that White Top Roofing be applied with nails and lap cement.

FIBEROCK ROOFING • Black Top

High grade Reinforced Asbestos Felt, thoroughly impregnated with an exceptionally high melting point asphalt, having the felts cemented together with asphalt, making this material both fire retarding and waterproofing.

Rolls 36 in. wide containing 108 sq. ft.

§3 Ply, 52 lbs. per roll.

§3 Ply, 6 sheets 3 x 6 ft. per square.

§30 sheets (540 sq. ft.) per case, 65 lbs. per square.

ASBESTOS ROOFING • Grapevine Finish

A strong, compact, reinforced Asbestos Felt, thoroughly impregnated and coated on both sides. Talc surfaced.

* 53 lbs. per roll.

Rolls 36 ins. wide, 108 sq. ft.

Complete with galvanized nails and lap cement.

ASBESTOS ROOFING • Slate Surfaced

An unusually strong and compact reinforced Asbestos Felt, thoroughly saturated and coated on top side with tempered asphalt in which slate is embedded. 2-in. selvage edge.

Colors: Slate Green only carried in stock. Other standard colors made on special orders of 200 rolls or more. Complete with galvanized nails and lap cement.

†Weight: 85 lbs.

ASBESTOS ROOFING • Double Sanded

A high grade saturated and coated reinforced Asbestos Felt finished with a good, clean sand. Rolls 36 in. wide, 36 ft. 6 ins. long, containing 110 sq. ft., ½ in. selvage edge. Complete with Pyramid Kaps and Nails.

§Approximate Weight: 68 lbs.

*Underwriters' Class C Label.

†Underwriters' Class B Label.

§Underwriters' Special B.V. Label.

Unless otherwise specified all rolls contain 103 square feet (36 ins. wide by 36 ft. long) enough to cover 100 square feet of roof surface, sufficient quantity of lap cement and nails furnished.

Carey BUILDING PAPERS FELTS and CAP SHEETS

6
14

BUILDING PAPERS AND FELTS

Carey waterproofed building papers keep out dampness, dust, grit, and wind; thus insuring a comfortable home.

BLUE PLASTER BOARD

Furnished in 250 sq. ft. rolls (36 ins. wide).
Weight: Approximately 30 lbs. per roll.

RED ROSIN SIZED SHEATHING

Furnished in 500 sq. ft. rolls (36 ins. wide).
Weights: Approximately 20, 25, 30 and 40 lbs. per roll.

BLUE ROSIN SIZED SHEATHING

Furnished in 500 sq. ft. rolls (36 ins. wide).
Weight: Approximately 20 lbs. per roll.

SLATERS FELT

Furnished in 500 sq. ft. rolls (36 ins. wide).
Weight: Approximately 32 lbs. per roll.

SHEATHING FELT • Saturated Only

Polar Brand—a light weight but tough sheet of saturated rag felt. Furnished in 500 sq. ft. rolls (36 ins. wide).
Weight: Approximately 35 lbs. per roll.

SHEATHING FELT • Saturated and Coated

Furnished in 200 sq. ft. rolls (36 ins. wide).
Weight: Approximately 50 lbs. per roll.

CAREY-KRAFT INSULATING PAPER

A very light, but surprisingly strong sheet of Saturated Kraft. Furnished in 250 sq. ft. rolls, 38" wide. Weight 10 lbs. per roll.

ROOFING ASPHALT AND FELT

ASPHALT SATURATED RAG FELT • Underwriters' Label

15 lbs. (432 sq. ft. per roll). Approximate weight 65 lbs.
30 lbs. (216 sq. ft. per roll). Approximate weight 65 lbs.

ASPHALT SATURATED ASBESTOS FELT • Underwriters' Label

Rolls 36 in. wide.

15 lb. Fiberoak (324 sq. ft. per roll). Weight 45 lbs. per roll.

20 lb. Fiberoak (coated one side) (324 sq. ft. per roll). Weight 60 lbs. per roll.

45 lb. Fiberoak Base Sheet (coated and sanded two sides) (108 sq. ft. per roll). Weight 45 lbs.

65 lb. Asbestos Base Sheet (coated and sanded two sides) (108 sq. ft. per roll). Weight 65 lbs.

MINERAL SURFACED CAP SHEETS

19-IN. SELVAGE EDGE

Rolls 36 ins. wide, 36 ft. long. Two rolls required to cover 100 sq. ft. roof area, giving 2-ply construction.

Colors: Indian Red, Slate Green, Blue Black.

Weight: Approximately 110 lbs. per square.

Underwriters' Special B. U. Label.

BUILDING AND DEADENING FELTS

Furnished in 50 sq. yd. rolls (36 ins. wide).

$\frac{3}{4}$ lb. to sq. yd... Approximate weight 37 lbs. per sq.

1 lb. to sq. yd... Approximate weight 50 lbs. per sq.

$1\frac{1}{2}$ lbs. to sq. yd... Approximate weight 75 lbs. per sq.

2 lbs. to sq. yd... Approximate weight 100 lbs. per sq.

FIBREWEAVE INSULATING PAPER

A strong, dense, jute paper, waterproofed with asphalt. Furnished in 500 sq. ft. rolls (36 ins. wide).

No. 1—Saturated only. 11 lbs. per sq. Approximate weight 55 lbs. per roll.

No. 2—Saturated only. 9 lbs. per sq. Approximate weight 45 lbs. per roll.

No. 3—Saturated only. 8 lbs. per sq. Approximate weight 40 lbs. per roll.

No. 4—Saturated only. 6 lbs. per sq. Approximate weight 30 lbs. per roll.

No. 5—Saturated only. 5 lbs. per sq. Approximate weight 25 lbs. per roll.

No. 6—Saturated and coated. 7 lbs. per sq. Approximate weight 35 lbs. per roll.

No. 7—Saturated and coated. 10 lbs. per sq. Approximate weight 50 lbs. per roll.



TAR SATURATED RAG FELT

No. 2 (216 sq. ft. per roll). Weight 50 lbs. per roll.

No. 3 (432 sq. ft. per roll). Weight 50 lbs. per roll.

15 lb. Carey-Seal (432 sq. ft. per roll). Weight 65 lbs. per roll 32 ins. wide.

MANCO ASPHALTS

Manco Asphalt (400-lb. drums).

Manco Asphalt (50-lb. drums).

Flat Manco (for flat roofs) will be furnished unless Steep Manco is specified.

NABOSAR ASPHALT

Steep (drums approximately 400 lbs. each).

Flat (drums approximately 400 lbs. each).

Slag (drums approximately 400 lbs. each).

DUR-A-SEAL CAP SHEET • White Ceramic Surface

Rolls 36 ins. wide, 40 ft. long, containing 120 sq. ft., with 4-in. longitudinal selvage edge on one side and 6-in. transverse selvage edge for endlap for each 8-ft. section. Bottom of sheet is not coated with asphalt. No completing materials.

Mineral Surfaced—Approximate weight 75 lbs. per roll. Underwriters' Special B. U. Label.

THE PHILIP CAREY COMPANY

GENERAL OFFICES

LOCKLAND, CINCINNATI, OHIO, U. S. A.

Atlanta, Ga.
Baltimore, Md.
Birmingham, Ala.
Boston, Mass.
Buffalo, N. Y.
Charlotte, N. C.
Chattanooga, Tenn.
Chicago, Ill.
Cincinnati, Ohio

Cleveland, Ohio
Columbus, Ohio
Dallas, Texas
Dayton, Ohio
Detroit, Mich.
Indianapolis, Ind.
Jacksonville, Fla.
Kansas City, Mo.
Los Angeles, Calif.
Louisville, Ky.
Memphis, Tenn.
Minneapolis, Minn.
Nashville, Tenn.
New York, N. Y.
Norfolk, Va.
Philadelphia, Pa.
Pittsburgh, Pa.
St. Louis, Mo.
Seattle, Wash.
Wheeling, W. Va.

The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company, Inc.
The Philip Carey Company
The Philip Carey Company
Illinois Philip Carey Company
The Philip Carey Company
(Cincinnati Sales Office)

The Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company, Inc.
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company, Inc.
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company
The Philip Carey Company

666 Greenwood Avenue, N.E.
1400 Moreland Avenue
1601-04 Empire Building
267 Medford St., Charlestown Dist.
1174 Niagara Street
131 Brevard Court
212 Volunteer State Life Building
2100 Fullerton Avenue
Eighth and Broadway

5906-5916 Euclid Avenue
232 N. Water Street
417 Magnolia Building
Weakley Street at B. & O.R.R.
6197 Hamilton Avenue
1111 E. 19th Street
605 E. Forsyth Street
2008-2010 McGee Street
4536 District Boulevard
1032-1044 South Eighth Street
272 Walnut Street
943 Lumber Exchange
1120 Nashville Trust Building
Lincoln Building, 60 E. 42nd Street
23rd and Granby Streets
24th and Sedgley Avenue
Corliss Station
4485-87 Duncan Avenue
820 Fairview Place
Chapline at 18th Street